



PTO/SB/08A (10-01)

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Substitute for form PTO/USPTO 149A INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)				Complete if Known	
				Application Number	10/706,016
				Filing Date	November 12, 2003
				First Named Inventor	Michael D. Potter
				Art Unit	2834
				Examiner Name	Tamai IE Karl
Sheet	1	of	7	Attorney Docket Number	2420/123

U.S. PATENT DOCUMENTS					
Examiner Initials ¹	Cite No. ¹	U.S. Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number - Kind Code ² (if known)			
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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)				Application Number	10/706,016
				Filing Date	November 12, 2003
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D. I. Mayfield	101	US-5,698,771	12-16-1997	Shields et al.	
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Examiner Signature	<i>[Signature]</i>	Date Considered	10/11/06
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		Country Code ³	Number ⁴ Kind Code ² (if known)				
WJ WJ WJ WJ	216	JP	4-236172	08-25-1992	Osaka Gas Co. Ltd.	H02N 1/00	X
	217	JP	62-297534	12-24-1987	Seiko Epson Corp.	F16C 32/04	X
	218	JP	08-308258 A	11-22-1996	Kansai Electric Power Co. Inc.	H02N 1/00	X
	219	JP	2000-304567 A	11-02-2000	Matsushita Electric Ind. Co. Ltd.	G01D 5/241	X

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[Signature]	220	AGUILERA et al., "Electron Energy Distribution at the Insulator-Semiconductor Interface in AC Thin Film Electroluminescent Display Devices," <i>IEEE Transactions on Electron Devices</i> 41(8):1357-1363 (1994)	
	221	BROWN, et al., "A Varactor-Tuned RF Filter," <i>IEEE Trans. on MTT</i> , pp.1-4 (1999)	
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Examiner Signature	[Signature]	Date Considered	11/11/06
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				Application Number	10/706,016
				Filing Date	November 12, 2003
				First Named Inventor	Michael D. Potter
				Group Art Unit	2834
				Examiner Name	Tamai IE Karl
Sheet	7	of	7	Attorney Docket Number	2420/123

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lat	223	CUI, Z., "Basic Information in Microfluidic System: A Knowledge Base for Microfluidic Devices," retrieved from the internet at http://web.archive.org/web/20011015071501/http://www.ccmicro.rl.ac.uk/info_microfluidics.html (Oct. 15, 2001)	
lat	224	ILIC et al., "Mechanical Resonant Immunospecific Biological Detector," <i>Appl. Phys. Lett.</i> 77(3):450-452 (2000)	
lat	225	ILIC et al., "Single Cell Detection with Micromechanical Oscillators," <i>J. Vac. Sci. Technol. B</i> 19(6):2825-2828 (2001)	
lat	226	JUDY et al., "Surface Machined Micromechanical Membrane Pump," <i>IEEE</i> , pp.182-186 (1991)	
lat	227	KOBAYASHI et al., "Distribution of Trapped Electrons at Interface State in ACTFEL Devices," in <i>Proceedings of the Sixth International Workshop on Electroluminescence</i> , El Paso, Texas, May 11-13 (1992)	
lat	228	LASER & SANTIAGO, "A Review of Micropumps," <i>J. Micromech. Microeng.</i> 14:R35-R64 (2004)	
lat	229	SHOJI & ESASHI, "Microflow Devices and Systems," <i>J. Micromech. Microeng.</i> 4:157-171 (1994)	
lat	230	http://ucsub.colorado.edu/~maz/research/background.html [Retrieved from Web site on 4/4/2001]	
lat	231	"Low-Power, High-Performance MEMS-Based Switch Fabric," at http://www.ece.ncsu.edu/erl/damemi/switchproj.html [Retrieved from Web site on 4/4/2001]	
lat	232	http://www.eecs.umich.edu/RADLAB/bio/rebeiz/Current_Research.html [Retrieved from Web site on 4/4/2001]	
lat	233	"MEMS Technology Developers," at http://www.ida.org/DIVISIONS/std/MEMS/tech_fluids.html [Retrieved from the internet on June 13, 2002]	

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